

ABSTRACT OF THE DISCLOSURE

A solid state image device capable of attaining high condensability also when integrating an optical lens and a solid state image sensor with each other is provided. This solid state image device comprises an optical lens, a
5 solid state image sensor including a microlens, and a resin layer formed between the optical lens and the microlens of the solid state image sensor. Thus, the solid state image device can refract light incident upon the
10 microlens from the resin layer also when the resin layer is formed between the solid state image sensor and the optical lens.